

SURVEY RECOVERY FORM

City of Everett
Department of Public Works

State of Washington
County: Snohomish

Station Name: **E121**

Horizontal Datum: NAD83/91

Reprinted 11/30/99

Vertical Datum: NAVD88

Established By: WJA Surveyors

Control Point ID: Book: Page:

Pt#: Date: June 1993

Revised By: WJA Surveyors Date of Revision: October 1994

Revised by Geodetic Consultants, 1996 & 1999.

Section: 36

Township: 29 N

Range: 4 E

LATTITUDE: (5 decimal places) 47 57 26.34509
LONGITUDE: (5 decimal places) 122 14 26.43104

ORTHOMETRIC HEIGHT: 233.18 Feet
71.073 Meters

Washington State Plane Coordinates – North Zone

	Northing (4 decimal places)	Easting (4 decimal places)	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec
Feet	352353.158	1295606.091	0.999946166	-01 02 52.1
Meters	107397.4573	394901.5265		

HORIZONTAL DATA:

Horizontal position established by:

resection survey, comments

x GPS survey, GPS adjustment software used:

Trimbal Equipment and Software.
Holding City Points E024 & E029

other, explain:

surveyor's estimated relative positional accuracy: ft. @ % confidence

surveyor's estimated absolute positional accuracy: ft. @ % confidence

VERTICAL DATA:

Vertical position established by: Pertect Engineering

x differential leveling to: 3 order accuracy

GPS survey, accuracy within ft meters

surveyor's estimated relative positional accuracy: ft @ % confidence Level

surveyor's estimated absolute positional accuracy: ft @ % confidence

MONUMENT DESCRIPTION

Cased cast in place concrete monument with embedded City of Everett control station brass cap.

Stamped "City of Everett, Station E121, Year 1993, Survey Control Station".

TO REACH

Located SE of traffic control island at the intersection of Glenhaven Drive & Mukilteo Boulevard

REFERENCES

Az from North	Distance	Reference Description
42°	40.7'	PK Nail in asphalt
100°	10.4'	YIELD" Sign
160°	56.2'	STOP" Sign

Month & Year Recovered:
April 1998

Condition of Mark:
Good

Recovered By:
Pertect Engineering